

9. (Amended) A device according to claim 1 wherein the organic layer further comprises a semi-conducting polymer.

10. (Amended) A device according to claim 1 wherein the organic layer further comprises one or more charge transporting compounds.

11. (Amended) A device according to claim 1 wherein the organic layer further comprises a substantially non-conducting polymer and charge transporting compounds.

REMARKS

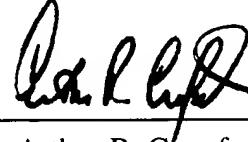
The above amendments are made to place the claims in a more traditional format.

Attached hereto is a marked-up version of the changes made to the claims by the current amendment. The attached page is captioned "Version With Markings To Show Changes Made."

Respectfully submitted,

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VERSION WITH MARKINGS TO SHOW CHANGES MADE

IN THE CLAIMS

4. (Amended) A device according to claim 2 [or 3] wherein the electrode closest to the substrate is the anode.
6. (Amended) A device according to claim 2 [or 3] wherein the electrode furthest from the substrate is the cathode.
7. (Amended) A device according to claim 5 [or 6] wherein the electrode modifying layer adjacent to the cathode comprises either MgF<sub>2</sub> or LiF.
9. (Amended) A device according to [any of the preceding claims] claim 1 wherein the organic layer further comprises a semi-conducting polymer.
10. (Amended) A device according to [any of the preceding claims] claim 1 wherein the organic layer further comprises one or more charge transporting compounds.
11. (Amended) A device according to [any of claims 1-8] claim 1 wherein the organic layer further comprises a substantially non-conducting polymer and charge transporting compounds.

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